

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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The Department of Natural Resources is providing this report to satisfy the requirements of the "Procedures Concerning Certain Licenses Act", IC 14-11-4, and its associated administrative rule, 312 IAC 2-3. The application files are available for public inspection at the Division of Water's office in Indianapolis. Please contact the Division's Technical Services Section at (317) 232-4160 or the toll free number 1-877-928-3755 to make an appointment for file review. Photocopies may be made for a nominal charge of \$0.10 per 8 1/2 " X 11" copy.

A pre-action public hearing on an application may be requested by filing a written petition with the Director, Division of Water:

Michael W. Neyer, P.E., Director  
Division of Water  
Room W264  
402 West Washington Street  
Indianapolis, Indiana 46204

For a petition to be considered valid it must:

1. Contain the typed or legibly printed name and complete mailing address of each petitioner;
2. Be signed by a minimum of 25 individuals who are at least 18 years old and either reside in the county where the project will take place or own real property within 1 mile of the project site;
3. Affirm that each signatory to the petition satisfies the requirements of item 2; and
4. Identify the application for which the public hearing is being requested either by the application # or the applicant's name and the project description.

A petition which does not meet these requirements will be considered invalid and the hearing request will not be granted.

A person may request that the Department provide written notice of its action on an application by filing a written request with:

Division of Water  
Room W264  
402 West Washington Street  
Indianapolis, Indiana 46204

The request must identify the application by either the application # or the applicant's name and the project description.

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : DR-417

Stream : Unnamed Tributary Bear Lake

Applicant : Noble County Drainage Board  
Scott D Zeigler  
2090 North State Road 9, Suite B  
Albion, IN 46701-9577

Description : The project consists of bottom dipping approximately 2550' of the inlet to Bear Lake from the upstream Wolf Lake. The proposed dredging will remove approximately 2' of sediment from the ditch and channel that adjoins Bear Lake. The current 2' diameter CMP culvert will be replaced with a 3' diameter CMP which will lower the structure 1' below the present one, but retain the top elevation. The work will begin approximately 300' west of Bear Lake Road then follow the channel east along North Shore Drive to the existing culvert. The work will continue northeast for 1900'. The banks will have a 2:1 or 3:1 side slope for muck spoils. The banks will be reseeded. The new bottom level will allow the new tiles to be installed outside of the wooded area and old open to Wolf Lake abandoned. Details of the project are contained in information and plans received at the Division of Water on June 14, 2004.

Location : Beginning approximately 300' west of Bear Lake Road and following the channel east for approximately 1900' along North Shore Drive to the existing culvert  
DOWNSTREAM: near Wolf Lake, Noble Township, Noble County  
SW¼, SE¼, SW¼, Section 8, T 33N, R 9E, Merriam Quadrangle  
Quad Code: 4108534  
UTM Coordinates: Downstream 4575700 North, 624450 East  
UPSTREAM:  
UTM Coordinates: Upstream 4576500 North, 625500 East

Statute/Rule : "Ditch" Act, IC 14-26-5

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : DR-422

Stream : Bartee Ditch

Applicant : Starke County Surveyor  
Mark MacKillop  
53 East Mound Street  
Knox, IN 46534-1104

Description : The project consists of removing 2-3 feet of material (or to the original bottom) from the channel. Vegetation will be cleared from the bank on which previous work has occurred. Vegetation, trees and brush will be burned and buried. Stumps will be left in the banks and treated with Tordon or an equivalent. Spoils will be leveled within the easement to a thickness not to exceed 6" and sloping landward from the channel. The spoils will be placed at least 10' landward of the top of the ditch bank. Disturbed areas will be reseeded. Details of the project are contained in information and plans received at the Division of Water on June 30, 2004.

Location : Beginning at the confluence with the Tippecanoe River and continuing upstream approximately 4.5 miles to the beginning  
DOWNSTREAM: near Bass Lake, Tippecanoe Township, Pulaski County  
SW¼, Section 6, T 31N, R 1W, Bass Lake Quadrangle  
Quad Code: 4108625  
UTM Coordinates: Downstream 4556486 North, 535428 East  
UPSTREAM: NW¼, Section 19, T 32N, R 1W  
  
UTM Coordinates: Upstream 4562086 North, 535428 East

Statute/Rule : "Ditch" Act, IC 14-26-5

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : DR-423

Stream : Scoville Arm

Applicant : Starke County Surveyor  
Mark MacKillop  
53 East Mound Street  
Knox, IN 46534-1104

Description : The project consists of removing 2-3 feet of material (or to the original bottom) from the channel. Vegetation will be cleared from the bank on which previous work has occurred. Vegetation, trees and brush will be burned and buried. Stumps will be left in the banks and treated with Tordon or an equivalent. Spoils will be leveled within the easement to a thickness not to exceed 6" and sloping landward from the channel. The spoils will be placed at least 10' landward of the top of the ditch bank. Disturbed areas will be reseeded. Details of the project are contained in information and plans received at the Division of Water on June 30, 2004.

Location : Beginning at the confluence with Bartee Ditch 800 feet downstream of the U.S. 35 crossing and continuing upstream approximately 4600 feet  
near Bass Lake, California Township, Starke County  
SW¼, Section 26, T 32N, R 2W, Bass Lake Quadrangle  
Quad Code: 4108625  
UTM Coordinates: Downstream 4564523 North, 533659 East

Statute/Rule : "Ditch" Act, IC 14-26-5

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : DR-427

Stream : Zanger Ditch

Applicant : Fulton County Surveyor's Office  
Don Towne, County Surveyor  
Fulton County Office Building  
125 East 9th Street  
Rochester, IN 46975-1500

Description : The project consists of removing silt from Zanger Ditch and maintaining an existing sediment trap. Details of the project are contained in information and plans received at the Division of Water on July 12, 2004.

Location : Beginning at the South Mud Lake inlet and continuing supstream to the end of the stream  
DOWNSTREAM: near Wolf Lake, Liberty Township, Fulton County  
SE¼, NW¼, NE¼, Section 21, T 29N, R 3E, Macy Quadrangle  
Quad Code: 4008682  
UTM Coordinates: Downstream 4533503 North, 457856 East  
UPSTREAM: SW¼, SW¼, SW¼, Section 28, T 29N, R 3E  
  
UTM Coordinates: Upstream 4532203 North, 566784 East

Statute/Rule : "Ditch" Act, IC 14-26-5

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : FW-22932

Stream : Crandall Branch

Applicant : Patrick Robertson  
3075 Highway 335 Northeast  
Crandall, IN 47114-9428

Description : A barn is under construction approximately 40' north of Crandall Branch. The barn is an 80' x 65' pole-type barn with a concrete floor under a portion and a dirt floor under the remainder. The barn finished floor is 635.77'. In addition, the earthen dam of a pond has been constructed at the north edge of the flood plain of Crandall Branch. Details of the project are contained in information received electronically at the Division of Water on June 15, 2004.

Location : 3075 Highway 335 NE; property extends approximately 415' west and 2,675' south of the intersection of the North and East section lines near Crandall, Jackson Township, Harrison County  
E½, NE¼, Section 4, T 3S, R 4E, Crandall Quadrangle  
Quad Code: 3808631  
UTM Coordinates: Downstream 4237370 North, 581260 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : FW-22941

Stream : Deep River

Applicant : City Of Lake Station  
Mayor Shirley A. Wadding  
City Hall  
3705 Fairview  
Lake Station, IN 46405-2371

Description : Logjams at two (2) locations in the Deep River channel will be removed. Debris will be removed using manned Jon-boats and hauling equipment from the streambank. Additionally, the floodplain along Deep River at selected areas will be cleared of excessive woody debris and invasive brush species using lightweight equipment. The cleared areas will be seeded with an appropriate mix of native plants to reduce erosion and decrease woody debris and sediment in the river. All of the debris from the logjams and floodplain will be hauled to a designated stockpile for appropriate recycling. Details of the project are contained in information and plans received at the Division of Water on June 16, 2004.

Location : beginning approximately 500' downstream of the State Road 51 crossing and continuing downstream for approximately 5000'  
DOWNSTREAM: at Lake Station, Hobart Township, Lake County  
NW¼, SE¼, SW¼, Section 16, T 36N, R 7W, Portage Quadrangle  
Quad Code: 4108752  
UTM Coordinates: Downstream 4602150 North, 480200 East  
UPSTREAM: NW¼, SW¼, NW¼, Section 21, T 36N, R 7W  
  
UTM Coordinates: Upstream 4600750 North, 479950 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : FW-22943

Stream : Turkey Creek

Applicant : Wawasee Mobile Village  
Edd Allen  
10080 North Turkey Creek Road  
Syracuse, IN 46567-9660

Description : Approximately 160' of Turkey Creek east and 92' west of the confluence of an inlet channel to the Wawasee Mobile Home Village will be dredged to remove accumulated debris and sediment. Also, the 340' long and 51' wide channel will be dredged to a maximum 6' depth to remove debris and sediment and restore the channel to its original condition. Excavated material will be transported to an upland containment area for dewatering and disposal. Water from the area will not be allowed to return to the creek or channel. Additionally, the south bank of Turkey Creek in the dredged area east and west of the channel will be stabilized with end dumped riprap over geotextile fabric keyed into the streambed at its base and conform to the existing bank upstream and downstream. Details of the project are contained in plans and information received at the Division of Water on June 16, 2004.

Location : Along Turkey Creek beginning approximately 110' upstream (east) of the Turkey Creek Road bridge and continuing upstream approximately 250' near Syracuse, Turkey Creek Township, Kosciusko County  
SW $\frac{1}{4}$ , SE $\frac{1}{4}$ , SW $\frac{1}{4}$ , Section 24, T 34N, R 7E, Lake Wawasee Quadrangle  
Quad Code: 4108546  
UTM Coordinates: Downstream 4581725 North, 611425 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : FW-22955

Stream : West Fork White River

Applicant : Eagle Materials, LLC  
Steve Miller  
841 Alverna Drive  
Indianapolis, IN 46260-4956

Description : Sand and gravel will be mined using draglines and material separator equipment. Two separate areas of 30.87 acres and 32.25 acres will be excavated and then finally connected to create a 69.73 acre lake. Excess overburden will be placed in dug-wet basins. Items such as permanent separator screens, equipment storage buildings, offices and weigh scales will be located outside of the floodplain area. Details of the project are contained in plans and information received at the Division of Water on June 24, 2004.

Location : Along the left (east) overbank of West Fork White River beginning approximately 500' downstream of the confluence with Honey Creek and continuing downstream approximately 2900'  
DOWNSTREAM: near Smith Valley, White River Township, Johnson County  
S½, Section 32, T 14N, R 3E, Bargersville Quadrangle  
Quad Code: 3908652  
UTM Coordinates: Downstream 4383900 North, 565750 East  
UPSTREAM:  
UTM Coordinates: Upstream 4684650 North, 566200 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : FW-22959

Stream : Mud Creek

Applicant : \*Indiana Department of Natural Resources  
Dale Gick, PE  
Division of Water  
402 West Washington Street, Room W264  
Indianapolis, IN 46204-2641

Description : The existing control structure's south abutment wall and associated wing wall will be secured in place with two drilled cast in place concrete pile anchors measuring 8" to 12" in diameter. The existing control structure walls will be fastened to the cast in place concrete pile anchors with  $\frac{3}{4}$ " epoxy coated rebar or equivalent material. A 32 square foot eroded area adjacent to the south downstream wing wall will be filled with borrow material and then covered with geotextile and glacial stone. A 10' by 16' area located immediately landward of the south abutment wall and associated with wing wall will be backfilled within 4" of the top elevation of the walls. A 1' thick layer of glacial stone will be placed in the stream channel downstream of the control structure extending 30' from the north abutment to the south abutment for a distance of 10' downstream. A 8' by 14' eroded area located between the control structure's ogee weir and back sill will be backfilled with #8 stone measuring 12" to 18", compacted, and then covered with glacial stone to an elevation level with the back sill. Additionally, cracks in the concrete walls will be filled with grout. Details of the project are contained in information and plans received at the Division of Water on June 24, 2004.

Location : Approximately 1000' south of County Road 650 South and approximately 6800' west of US 31  
near Macy, Liberty Township, Fulton County  
NW $\frac{1}{4}$ , NE $\frac{1}{4}$ , SE $\frac{1}{4}$ , Section 16, T 29N, R 3E, Macy Quadrangle  
Quad Code: 4008682  
UTM Coordinates: Downstream 4534250 North, 567925 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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- Application # : FW-22962
- Stream : White Lick Creek
- Applicant : Town of Brownsburg  
Mark White, Town Manager  
80 East Vermont Street  
Brownsburg, IN 46112-1200
- Description : A new bridge will be constructed over White Lick Creek to carry an access road in Arbuckle Acres Park. The new structure will be a single span timber bridge with a 36' - 0" span length and a clear roadway width of 12'. The out-to-out width will be 12' - 8". The low structure will be at elevation of 858.2' NGVD. The approaches will be elevated at approximately a maximum of 5' above the existing grade. Details of the project are contained in plans and information received at the Division of Water on June 29, 2004.
- Location : Over White Lick Creek approximately 1500' upstream of the Conrail Railroad bridge  
near Brownsburg, Lincoln Township, Hendricks County  
NW¼, NW¼, NW¼, Section 11, T 16N, R 1E, Brownsburg Quadrangle  
Quad Code: 3908674  
UTM Coordinates: Downstream 4411050 North, 551400 East
- Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10
- Application # : FW-22980
- Stream : Ohio River
- Applicant : RDI/Caesars Riverboat Casino, LLC  
Dennis Beaudrie  
11999 Avenue of the Emperors  
Elizabeth, IN 47117-7724
- Description : A system of hydraulic jets will be installed along the retaining wall of an existing boat mooring basin. The jets will be activated on an as-needed basis to prevent sediment from accumulating in the basin. Details of the project are contained in information and plans received at the Division of Water on July 12, 2004.
- Location : Along the north bank of the Ohio River at approximately River Mile 617  
near Lanesville, Posey Township, Harrison County  
SE¼, SE¼, NE¼, Section 12, T 4S, R 5E, Lanesville, IN-KY Quadrangle  
Quad Code: 3808528  
UTM Coordinates: Downstream 4226347 North, 596312 East
- Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : FW-22988

Stream : Williams Creek

Applicant : City of Carmel  
Mike McBride  
One Civic Square  
Carmel, IN 46032-2584

Description : The existing 19.5' span by 6' rise reinforced concrete slab bridge carrying 136th Street over Williams Creek will be replaced with a new structure on essentially the same alignment to improve traffic flow. The Existing structure is on vertical abutments and has a low chord elevation of 869.4 with a waterway opening (below Q100) of 117.0 square feet. The new structure will be a single-span 28' span by 8.5 feet rise arch top (CONSPAN type) bridge. The structure will have a clear roadway width of 76.25 ft. The stream bed will be armored with class-1 riprap in accordance with INDOT standards. The structure will be skewed 40 degrees to better align with the stream flow. The new approach road will be elevated a maximum of 3ft above the existing approaches. However, our Hec-Ras model indicates that there will be no roadway overflow. The existing structure will be completely removed. The low chord elevation will be 870.95 and will have a waterway area opening below Q100 of 190 square feet. The proposed Q100 backwater elevation is 869.95 and the existing Q100 backwater elevation is 872.20. Both the existing and proposed Q100 tailwater elevation is 868.79. The project is not federally funded. Details of the project are contained in information received electronically at the Division of Water on July 15, 2004.

Location : The Project is in Carmel, Indiana where 136th Street crosses Williams Creek at Carmel, Clay Township, Hamilton County  
Section 26, T 18N, R 3E, Carmel Quadrangle  
Quad Code: 3908682

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : FW-22989

Stream : Sand Creek

Applicant : Decatur County Rural Water Corp., Inc.  
208 West Main Street, Suite #3  
Greensburg, IN 47240-1690

Description : Recent high flows have eroded the bed of Sand Creek over the area of an existing, directionally bored 10" diameter water main. The pipe as well as a non-reinforced slip joint are now exposed and visible in the creek bed. There is immediate concern that this joint will slip apart if not reinforced. Emergency status is being requested for this project. The joint will be reinforced with a Megalug mechanical fastener and then covered with a geotextile fabric and hand-placed riprap to protect against further erosion and return the site to its original condition. Details of the project are contained in information received electronically at the Division of Water on July 15, 2004

Location : Approximately 50' south of the County Road 700 South stream crossing near Letts, Sand Creek Township, Decatur County  
NW¼, NW¼, NE¼, Section 16, T 9N, R 9E, Westport Quadrangle  
Quad Code: 3908525  
UTM Coordinates: Downstream 4343709 North, 627138 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : FW-22990

Stream : Clear Creek

Applicant : City of Bloomington - Utilities Department  
Jane Fleig  
501 North Morton Street  
IU Research Park  
Bloomington, IN 47402-3746

Description : The existing enclosed culvert is a 16' x 6' concrete box or a 15.5' x 5.7' masonry arch culvert carrying Clear Creek (locally known as the Jordan River) under downtown Bloomington. This culvert system is over 3,900' long, in its entirety, but this project is intended to replace only a 190' section of it. The new culvert will be a reinforced concrete box culvert 23' x 5'. The project is needed to improve capacity of this section of the existing culvert, and to remove the aging masonry arch culvert section which is both too small and deteriorated. This section of culvert is also under a historic church, and the project will reroute the culvert to eliminate this condition. The new culvert will have upstream and downstream inverts matched to the section of culvert being removed. No variation is possible to preserve conveyance. The larger cross section of the new culvert, combined with its reduced height, will permit better ground cover over this relatively shallow box culvert. This project is related to the same downtown Bloomington culvert reconstruction program that has previously seen one project upstream (FW 20,118) and one project downstream (FW 20,849) completed under other IDNR permits. The purpose and benefits of the project are the same, with the added benefit of moving the culvert out from under the historic church. Project area is limited to existing alley rights-of-way and permanent easements which the City of Bloomington is purchasing specifically for this project. Parking lot and alley pavements above the culvert will be restored in similar layout and elevations as part of this work. No "natural" channel or culvert exists in this area. New culvert will be a four-sided concrete box built with the structural integrity of a bridge given its placement under alleys. Details of the project are contained in information received electronically at the Division of Water on July 16, 2004.

Location : Project begins approximately 40' south of Kirkwood Avenue, going 190' southwest into the alley between the Trinity Church and the Snow Lion restaurant along Grant Street.  
at Bloomington, Perry Township, Monroe County  
NW¼, SW¼, SE¼, Section 33, T 9N, R 1W, Bloomington Quadrangle  
Quad Code: 3908625

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : FW-22991

Stream : Ohio River

Applicant : American Electric Power, Rockport Plant  
John LaGrange  
2791 North Us Highway 231  
Rockport, IN 47635-9425

Description : Eleven 90' high steel light poles will be installed along the overbank to improve safety and security. The poles will have caisson foundations that will be 42" in diameter by 18' long. Approximately 6' of each caisson will extend above grade. Electrical cables to the poles will be buried 36" below grade. Details of the project are contained in information and plans received at the Division of Water on July 15, 2004.

Location : Along the right (north) overbank, beginning at the confluence with Honey Creek and continuing downstream (southwest) approximately 5000'  
DOWNSTREAM: near Rockport, Ohio Township, Spencer County  
Section 13, T 7S, R 6W, Rockport, IN-KY Quadrangle  
Quad Code: 3708781  
UTM Coordinates: Downstream 4195700 North, 497255 East  
UPSTREAM: Section 7, T 7S, R 5W  
  
UTM Coordinates: Upstream 4196640 North, 498525 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : FW-22993

Stream : Beanblossom Creek

Applicant : Sycamore Land Trust  
David P Welch  
PO Box 7801  
Bloomington, IN 47407-7801

Description : A 40' x 100' area will be filled in the floodplain of Beanblossom Creek for a parking lot at a trailhead. The fill will vary in depth from 8 inches to one and a half feet approximately 600 feet from the stream. It will be set about 600 feet back from the top of the bank. The finished elevation of the fill will be several inches to a foot above the ground. The fill material will be obtained from a nearby limestone quarry. Details of the project are contained in information received electronically at the Division of Water on July 16, 2004.

Location : It will be located approximately 600 feet north of Bean Blossom Creek. The area will be about 40 feet by 100 feet about 10 feet east of a bend in Woodall Road

near Bloomington, Bean Blossom Township, Monroe County  
NW¼, Section 25, T 10N, R 2W, Modesto Quadrangle  
Quad Code: 3908635

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

Application # : FW-22995

Stream : North Fork

Applicant : Trinity Homes  
865 West Carmel Drive  
Carmel, IN 46032-5880

Description : A new culvert crossing will be placed in North Fork to allow a pathway in Section Four of Bay Creek at Geist to cross the stream. Details of the project are contained in information received electronically at the Division of Water on July 19, 2004.

Location : Along North Fork approximately 260' upstream of Co. Rd. 600 W (Mt. Comfort Road)  
near McCordsville, Vernon Township, Hancock County  
Section 13, T 17N, R 5E

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : FW-22998

Stream : Kingsbury Creek

Applicant : LaPorte County Commisioners  
Rick McVay  
1805 West 5th Street  
LaPorte, IN 46350-4651

Description : The existing reinforced concrete slab structure carrying County Road 500 South over Kingsbury Creek will be replaced with a new structure on essentially the same alignment to improve traffic safety and replace a deteriorating structure. The new structure will be a single-span treated timber bridge with a span length of 26.1 ft. The structure will have an out-to-out length of 26.1 ft and a clear roadway width of 28.0 ft. The spill through abutments will have 2:1 sideslopes armored with riprap. The abutments and channel will be skewed 15 degrees to align with the streamflow. The new approach roads will be elevated a maximum of 0.25 ft above the existing approaches. The existing structure will be completely removed. The project is locally (County) funded. Details of the project are contained in information received electronically at the Division of Water on July 21, 2004

Location : On each bank of Kingsbury Creek beginning 95' upstream of the centerline of the bridge and continuing for 100' downstream of the bridge  
at Kingsbury, Washington Township, LaPorte County  
Section 36, T 36N, R 3W, La Porte East Quadrangle  
Quad Code: 4108656

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : PL-19867

Lake : Wolf Lake

Applicant : Noble County Drainage Board  
Scott D Zeigler  
2090 North State Road 9, Suite B  
Albion, IN 46701-9577

Description : The project consists of bottom dipping approximately 2550' of the inlet to Bear Lake from the upstream Wolf Lake. The proposed dredging will remove approximately 2' of sediment from the ditch and channel that adjoins Bear Lake. The current 2' diameter CMP culvert will be replaced with a 3' diameter CMP which will lower the structure 1' below the present one, but retain the top elevation. The work will begin approximately 300' west of Bear Lake Road then follow the channel east along North Shore Drive to the existing culvert. The work will continue northeast for 1900'. The banks will have a 2:1 or 3:1 side slope for muck spoils. The banks will be reseeded. The new bottom level will allow the new tiles to be installed outside of the wooded area and old open to Wolf Lake abandoned. Details of the project are contained in information and plans received at the Division of Water on June 14, 2004.

Location : Beginning approximately 300' west of Bear Lake Road and following the channel east for approximately 1900' along North Shore Drive to the existing culvert near Wolf Lake, Noble Township, Noble County  
SW¼, SE¼, SW¼, Section 9, T 33N, R 9E, Ormas Quadrangle  
Quad Code: 4108535  
UTM Coordinates: Downstream 4575700 North, 624450 East

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake Rule, 312 IAC 11

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : PL-19873

Lake : Nyona Lake

Applicant : \*Indiana Department of Natural Resources  
Dale Gick, PE  
Division of Water  
402 West Washington Street, Room W264  
Indianapolis, IN 46204-2641

Description : The existing control structure's south abutment wall and associated wing wall will be secured in place with two drilled cast in place concrete pile anchors measuring 8" to 12" in diameter. The existing control structure walls will be fastened to the cast in place concrete pile anchors with  $\frac{3}{4}$ " epoxy coated rebar or equivalent material. A 32 square foot eroded area adjacent to the south downstream wing wall will be filled with borrow material and then covered with geotextile and glacial stone. A 10' by 16' area located immediately landward of the south abutment wall and associated with wing wall will be backfilled within 4" of the top elevation of the walls. A 1' thick layer of glacial stone will be placed in the stream channel downstream of the control structure extending 30' from the north abutment to the south abutment for a distance of 10' downstream. A 8' by 14' eroded area located between the control structure's ogee weir and back sill will be backfilled with #8 stone measuring 12" to 18", compacted, and then covered with glacial stone to an elevation level with the back sill. Additionally, cracks in the concrete walls will be filled with grout. Details of the project are contained in information and plans received at the Division of Water on June 24, 2004.

Location : Approximately 1000' south of County Road 650 South and approximately 6800' west of US 31  
near Macy, Liberty Township, Fulton County  
NW $\frac{1}{4}$ , NE $\frac{1}{4}$ , SE $\frac{1}{4}$ , Section 16, T 29N, R 3E, Macy Quadrangle  
Quad Code: 4008682  
UTM Coordinates: Downstream 4534288 North, 567886 East

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake Rule, 312 IAC 11

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : PL-19884

Lake : Ball Lake

Applicant : William Stockinger  
12277 County Road E35  
BRyan, OH 43506-8309

Description : A glacial stone seawall has been constructed across 29' of the applicant's frontage. The lakeward face of the wall will be located at the lake's legal shoreline. Details of the project are contained in information and plans received at the Division of Water on June 21, 2004.

Location : 280 Lane 201  
near Hamilton, Otsego Township, Steuben County  
SW¼, SW¼, NE¼, Section 32, T 36N, R 14E, Hamilton Quadrangle  
Quad Code: 4108458  
UTM Coordinates: Downstream 4600216 North, 671917 East

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake Rule, 312 IAC 11

Application # : PL-19909

Lake : Clear Lake

Applicant : Sherry Phillips  
PO Box 186  
Ney, OH 43549-0186

Description : A temporary pier will be placed in front of an easement on Clear Lake. The 38" wide pier will extend 113' lakeward of, and perpendicular to, the legal shoreline. It will be supported by 2" auger poles, which will be placed in the lakebed using hand held tools. Details of the project are contained in information and plans received at the Division of Water on April 7, 2004.

Location : an easment between Clear Lake and 636 Clear Lake Drive , Lot 3 in Arcadia Beach  
near Fremont, Clear Lake Township, Steuben County  
NW¼, NE¼, NE¼, Section 29, T 38N, R 15E, Clear Lake, IN-OH-MI Quadrangle  
Quad Code: 4108467  
UTM Coordinates: Downstream 4621947 North, 680915 East

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake Rule, 312 IAC 11

# Indiana Department of Natural Resources / Division of Water

## 30 Day Public Notice Report

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Application # : PL-19910

Lake : South Mud Lake

Applicant : Fulton County Surveyor's Office  
Don Towne, County Surveyor  
Fulton County Office Building  
125 East 9th Street  
Rochester, IN 46975-1500

Description : The project consists of removing silt from Zanger Ditch and maintaining an existing sediment trap. Details of the project are contained in information and plans received at the Division of Water on July 13, 2004.

Location : Beginning at South Mud lake and continuing upstream to the end of the stream

DOWNSTREAM: near Wolf Lake, Liberty Township, Fulton County  
SE¼, NW¼, NE¼, Section 21, T 29N, R 3E, Macy Quadrangle  
Quad Code: 4008682

UTM Coordinates: Downstream 4533503 North, 567856 East

UPSTREAM: Section 28, T 29N, R 3E

UTM Coordinates: Upstream 4532203 North, 566784 East

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake Rule, 312 IAC 11